## UDOT - STORM WATER POLLUTION PREVENTION PLAN

1. SITE DESCRIPTION			STD DWC STD SDEA DET SUIT	
I. STIE DESCRIFTION		• STRUCTURAL PRACTICES:	STD.DWG. STD.SPEC.DET.SHT.	3. MAINTENANCE:
PROJECT LIMITS:		CHECK DAMS	EN 1 01571 EN 2 01571	COMPLY WITH SECTION 00725 ARTICLE "FINAL CLEANUP"
SEE TITLE SHEET		SILT FENCETEMPORARY BERM	EN 3 01571	SECTION 00727 ARTICLE "MAINTAINING THE WORK DURING CONSTRUCTION"
		TEMPORARY SLOPE DRAIN	EN 3 01571	AND SECTION 01571 ARTICLE "INSTALLATION" AND "MAINTENANCE"  ACCOMPLISH NECESSARY MAINTENANCE OF CONTROL MEASURES TO PROVIDE
		DROP-INLET BARRIERS	EN 4 01571	CONTINUED EFFECTIVENESS, SCHEDULE AND ACCOMPLISH MAINTENANCE
PROJECT DESCRIPTION:		PIPE INLET BARRIER	EN 5 01571	EFFORTS AFTER EACH STORM EVENT AND PRIOR TO ANTICIPATED STORM EVENTS.
SEE TITLE SHEET		CURB INLET BARRIER	EN 5 01571	ETTOKTS AFTER EACH STORM EVENT AND TRION TO ARTICLI ALLO STORM EVENTS.
		SEDIMENT TRAP	<u>EN 6 01571</u> EN 6 01571	
		STABILIZED CONSTRUCTION ENTRANCE	EN 6 01571 EN 7 01571	4. INSPECTION:
MAJOR SOIL DISTURBING ACTIVITIES:		STRAW OR HAY BALE BARRIER TEMP. OR PERMANENT SEDIMENT BASINS		COMPLY WITH SECTION 00727 ARTICLE "INSPECTION OF WORK"
MAJUR SUIL DISTURDING ACTIVITIES:		DRAINAGE SWALES/DITCHES	02318	AND SECTION 01574 ARTICLE "SWPPP INSPECTIONS." INSPECT
(CHECK THE FOLLOWING AS THEY APPLY)		RIPRAP	02372	BY QUALIFIED PERSONNEL, DISTURBED AREAS, STORAGE AREAS,
CLEAR AND GRUBBING		PIPE OUTLET PROTECTION	02373	EROSION/SEDIMENT CONTROL MEASURES AND CONSTRUCTION ACCESS LOCATIONS:
EXCAVATION		CHANNEL LINERS	02376	• AT LEAST ONCE EVERY FOURTEEN DAYS FOR SITES NOT FINALLY STABILIZED.
GRADING PLACEMENT OF FILL		CURBS AND GUTTERS		• PRIOR TO ANTICIPATED STORM EVENTS THAT COULD RESULT IN SUBSTANTIAL RUNOFF
PLACEMENT OF FILE		—— BRUSH BARRIERS		• WITHIN 24 HOURS AFTER A STORM THAT RESULTS IN 0.5 INCH OF RUNOFF OR GREA
OTHERS				AT LEAST ONCE A MONTH, WHEN RUNOFF IS UNLIKELY OR WHERE SITES
\$tanv		─ WILL CONSTRUCTION OR PLACEMENT OF EROSIO	N CONTROL	HAVE BEEN STABILIZED.
TOTAL DDOLEGE ADEA.		STRUCTURES IMPACT REGULATED WETLANDS ?		
TOTAL PROJECT AREA:		YES NO		PREPARE A REPORT FOR EACH INSPECTION. INCLUDE THE SCOPE OF
		THE PLACEMENT OF EROSION CONTROL STRUCTU		THE INSPECTION, DATE, NAMES OF INSPECTORS, MAJOR OBSERVATIONS,
		IN THE TOTAL PROJECT WETLAND IMPACTS AND HAVE BEEN PERMITTED THROUGH THE ARMY CORPS OF ENGINEERS.		FAILED CONTROLS AND ACTIONS TAKEN.
TOTAL AREA TO BE DISTURBED:				
		2b. STORM WATER MANAGEMENT:		RETAIN COPIES OF INSPECTION REPORTS, THE SWPPP, THE NOI AND
		HANDLE STORM WATER RUNOFF DURING AND AFTER		OTHER RECORDS FOR 3 YEARS FOLLOWING.
		DITCHES, CHANNELS, AND DROP INLETS INTO CROSS CULVERTS OR STORM DRAIN		
WEIGHTED RUNOFF COEFFICIENT		AS DESIGNED. INCLUDE MITIGATION MEASURES W	HERE APPLICABLE.	
(AFTER CONSTRUCTION):				5. NON-STORM WATER DISCHARGES:
		_ 2c. OTHER CONTROLS:		
		_ ZO. OTHER CONTROLS.		COMPLY WITH APPROPRIATE SECTIONS.
EXISTING CONDITION OF SOIL & VEGETATIVE		<ul> <li>WASTE MATERIALS AND DISPOSAL:</li> </ul>		
COVER AND % OF VEGETATION COVER	₹:	COMPLY WITH SECTION 00725 ARTICLE "FINAL CLEANUP"		
		SECTION 01455 ARTICLE "FINISHING LOCAL MAT	ERIAL SOURCE SITES",	6. KEEPING PLANS CURRENT:
		AND SECTION 00820		AMEND THIS STORM WATER POLLUTION PREVENTION PLAN WHENEVER;
		OFFSITE VEHICLE TRACKING AND DUST CONTROL:		1. THERE IS A CHANGE IN DESIGN, CONSTRUCTION, OPERATION OR MAINTENANCE
NAME OF RECEIVING WATERS:		COMPLY WITH SECTION 01572	OST CONTROL.	THAT HAS A SUBSTANTIAL EFFECT ON THE DISCHARGE OF POLLUTANTS
				TO THE WATERS OF THE STATE.
			III DEDORTING	2. INSPECTIONS OR INVESTIGATIONS BY OFFICIALS INDICATE THAT THE PLAN
		HAZARDOUS WASTE (INCLUDING SPI		IS INEFFECTIVE IN ELIMINATING, MINIMIZING OR CONTROLLING THE DISCHARGE
2. CONTROLS:		COMPLY WITH SECTION 01355 AND SECTION 008:	20	OF POLLUTANTS ASSOCIATED WITH CONSTRUCTION ACTIVITY.
				3. THERE IS A NEW CONTRACTOR OR SUBCONTRACTOR THAT IMPLEMENTS A
2a. EROSION AND SEDIMENT		• SANITARY WASTE:		MEASURE OF THE STORM WATER POLLUTION PREVENTION PLAN.
		COMPLY WITH SECTION 00820		
• STABILIZATION PRACTICES:	STD. SPEC. NO.		<del></del>	-
TEMPORARY OR PERMANENT SEEDING	02922	-		GENERAL NOTES:
TURF_SODDING		2d. APPROVED STATE OR LOCAL F	LANS:	SENERAL NOTES.
PLANTING	02911 THIS STORM WATER POLLUTION PREVENTION PLAN HAS BEEN DEVELOPED IN		HAS BEEN DEVELOPED IN	
MULCHING02911   EROSION CONTROL BLANKETS02376   VEGETATIVE BUFFER STRIPS		ACCORDANCE WITH THE PROVISIONS OF THE MEMORANDUM OF UNDERSTANDING ( MOU ) BETWEEN THE UDOT AND THE UTAH DEPARTMENT OF ENVIRONMENTAL		1. IMPLEMENT STORM WATER POLLUTION PREVENTION PLAN IN
				ACCORDANCE WITH UDOT'S CURRENT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, WITH SPECIAL EMPHASIS ON
PRESERVATION OF TREES		QUALITY AND THE BEST MANAGEMENT PRACTICE (BMP) PLANS AND HAS BEEN		SECTIONS 01355, 01571, 01574 AND STANDARD DRAWING SHEETS EN 1 - EN 7.
ROUGHENED SURFACE GRADING PRACTICES	02912	APPROVED BY THE UTAH DIVISION OF WATER QUA	ALITY.	
				2. COMPLY WITH THE REQUIREMENTS OF THIS STORM WATER
				POLLUTION PREVENTION PLAN FOR ANY ADDITIONAL CONSTRUCTION ACTIVITIES
				PERFORMED WITHIN THE PROJECT LIMITS NOT COVERED UNDER THE CONTRACT.